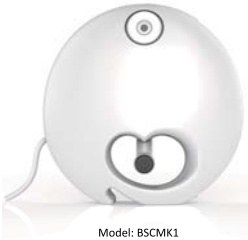
# Carebaby



Model: BSCMK1

User's Guide

**OVERVIEW OF CAREBABY CAMERA:**

1. Power Cord (6ft./1.8m)
2. Camera with Heart and Respiratory Reader
3. Body Temperature Sensor
4. LED Light: Red & Blue & Green
5. Hanging hole
6. Speaker
7. Microphone
8. Reset Button
9. Humidity & Temperature Sensor

**SAFETY WARNING!**

Please keep this cord out of the reach of children (more than 3ft/1m away) as it can be a strangulation hazard.
Not recommended to use extension cords with the AC Adapter. Only use the AC Adapter provided with the product.

**GETTING STARTED:**

1. Open the box and take out the Carebaby camera. Using the included AC Adapter, plug it into a wall outlet.
2. When Carebaby is powered on, the red and blue light will blink alternately in one minute.
3. Now download and install the App to your mobile device:
   i. IOS: Open the App Store and search to download "Carebaby"
   ii. Android: Open the Play Store and search to download "Carebaby"
4. After the download is completed, the Carebaby App will appear on your mobile device.

**ACCOUNT SETUP:**

5. Open the Carebaby App and go to **SETUP**-> **ACCOUNT.**

   Please fill in all required * fields. (Product Number is located on the back of the Carebaby camera).
   Tap **CONFIRM** once completed.

**WIFI SETUP:**

6. Now go to **SETUP→ WIFI SETUP.**
   **WIFI NAME:** Please select your WIFI network.
   **WIFI PASSWORD:** Please enter your WIFI password.
   Tap **CONFIRM** once completed.
7. Now go to **SETUP→ DISTANCE.**
   Default distance is set to 39" (100cm).
   **NOTE:** For best results, the Carebaby camera should be in direct view within 39" (100cm) distance from your baby's face.
8. Once all setup is completed, please restart the Carebaby.
9. After restart the Carebaby, and wait for Green light. Now Carebaby is fully connected to your mobile device, all data will be displayed on the APP home screen. TWO-WAY talk button is also active to interact with your baby.

**APP FUNCTIONS OVERVIEW:**

Displays Bios data for Body Temperature, Heart Rate, Respiration, Room Temperature and Humidity.

Video and Two-Way Audio.

[PUSH NOTIFICATION] function is active. Receive push notifications on your mobile device, if Bios data is irregular.

SETUP Functions

NOTE: Carebaby's body temperature data is perfected for ALL ages. For better heart rate and respiration result, Carebaby is designed for infant who is older than 2 months old.

**Disclaimer: All data in Carebaby is for reference ONLY.**
**For any medical concerns please consult doctor's suggestions and advise.**

**PRODUCT SPECIFICATIONS:**

| | |
|---|---|
| CPU | Quad Core, High speed processor |
| Memory | eMCP (8GB eMMC + 8Gbit LPDDR3) |
| WIFI | 802.11 b/g/n |
| Sensor | MLX90621 Temp. sensor 16*4 pixels IR array |
| Camera | OV8856 sensor 8-Mega Pixel |
| Adaptor | AC INPUT:100-240V; DC OUTPUT: 5V /1A |

LED; MIC; Speaker; Key; USB2.0 ALL INCLUDED

**Carebaby Mounting Bracket Installation Instructions:**

1. Screw the mounting bracket firmly into the bottom base of the camera and make sure the camera is secure, but do not over torque it.
2. Position the camera onto the baby crib's side frame and face the camera lens at the direction of the baby's head position at a distance of 100cm (36" inches).
3. Bend and wrap the four legs of the mounting bracket tightly around the crib's side frame to secure the camera position.
4. Adjust the camera to make sure the lens is facing directly towards the baby's head position.

**FCC Certification Information:**

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and

(2) This device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

Radiation Exposure Statement

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Applicant : Saturn Technology Group, LLC.
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**Thank you again for your purchase of our Carebaby camera. Having a baby is truly a wonderful experience. We understand that your baby's health your number one concern and priority. That is why we built the world's first and only baby camera that can allow you to monitor your baby's vitals at any given time. We strive to empower parents by making a product that will keep your little loved one safe, while giving you peace of mind.**

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